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SUBSTITUTE FORM PTO-1449 (MODIFIED)	U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	Attorney Docket No.	06132/033003
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INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use several sheets if necessary)		Applicant	Thomas J. Chambers et al.
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U.S. PATENTS

Examiner's Initials	Patent Number	Issue Date	Patentee	Class	Subclass	Filing Date (If Appropriate)
RZ	6,184,024 B1	02/06/01	Lai et al.			

FOREIGN PATENT OR PUBLISHED FOREIGN PATENT APPLICATION

Examiner's Initials	Document Number	Publication Date	Country or Patent Office	Class	Subclass	Translation (Yes/No)

OTHER DOCUMENTS (INCLUDING AUTHOR, TITLE, DATE, PLACE OF PUBLICATION)

RZ	Arroyo et al., "Yellow Fever Vector Live-Virus Vaccines: West Nile Virus Vaccine Development," Trends in Molecular Medicine 7:350-354 (2001).
RZ	Caufour et al., "Construction, Characterization and Immunogenicity of Recombinant Yellow Fever 17D-Dengue Type 2 Viruses," Virus Research 79:1-14 (2001).
RZ	Chambers et al., "Mutagenesis of the Yellow Fever Virus NS2B/3 Cleavage Site: Determinants of Cleavage Site Specificity and Effects on Polyprotein Processing and Viral Replication," Journal of Virology 69:1600-1605 (1995).
RZ	Chambers et al., "Vaccine Development Against Dengue and Japanese Encephalitis: Report of a World Health Organization Meeting," Vaccine 15:1494-1502 (1997).
RZ	Coia et al., "Nucleotide and Complete Amino Acid Sequences of Kunjin Virus: Definitive Gene Order and Characteristics of the Virus-Specified Proteins," J. Gen. Virol. 69:1-21 (1988).
RZ	Galler et al., "The Yellow Fever 17D Vaccine Virus: Molecular Basis of Viral Attenuation and its Use as an Expression Vector," Brazilian Journal and Biological Research 30:157-168 (1997).
RZ	Galler et al., "Genetic Variability Among Yellow Fever Virus 17D Substrains," Vaccine 16:1-5 (1998).
RZ	Guirakhoo et al., "Construction, Safety, and Immunogenicity in Nonhuman Primates of a Chimeric Yellow Fever-Dengue Virus Tetravalent Vaccine," Journal of Virology 75:7290-7304 (2001).
RZ	Mandl et al., "Sequence of the Genes Encoding the Structural Proteins of the Low-Virulence Tick-Borne Flaviviruses Langat TP21 and Yelantsev," Virology 185:891-895 (1991).
RZ	Mandl et al., "Complete Genomic Sequence of Powassan Virus: Evaluation of Genetic-Elements in Tick-Borne Versus Mosquito-Borne Flaviviruses," Virology 194:173-184 (1993).
RZ	Pletnev et al., "Construction and Characterization of Chimeric Tick-Borne Encephalitis/Dengue Type 4 Viruses," Proc. Natl. Acad. Sci. U.S.A. 89:10532-10536 (1992).
RZ	Shiu et al., "Genomic Sequence of the Structural Proteins of Louping III Virus: Comparative Analysis with Tick-Borne Encephalitis Virus," Virology 180:411-415 (1991).
RZ	Stocks et al., "Signal Peptidase Cleavage at the Flavivirus C-prM Junction: Dependence on the Viral NS2B-3 Protease for Efficient Processing Requires Determinants in C, the Signal Peptide, and prM," Journal of Virology 72:2141-2149 (1998).

EXAMINER Robert Zeman	DATE CONSIDERED 6/27/02

EXAMINER: Initial citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with the next communication to applicant.